		Shortlisting Criteria - E	3/E6 - ELECTRICAL		
	Essential for all the positions	Education Qualification as mentioned in the Recruitment Advertisement	ne Education Qualification must be as mention	ned in the advertisement.	
0-1-41	V.C. 1				
Only the qua	illied candidates will be evaluated o	on following parameters.For all positions,total n	umber of marks is 25.		
I	Engineering Positions				
	Position Marks to be allotted 1.Sector (5 marks)				
		a .Petroleum/Refining/Petrochemical	b.Chemical/Fertilisers Steel	c.Others	
		E3	E3	E3	
Positions	E3 & E6: Electrical	(5 marks: more than 3 years, 4 marks: more than 2 - upto 3 years, 3 marks: upto 2 years)	3 marks:more than 3 years, 2 marks:more than 2 - upto 3 years, 1 mark: upto 2 years)	(0 Marks)	
		a .Petroleum/Refining/Petrochemical	b.Chemical/Fertilisers Steel		
	5	E6	E6		
		(5 marks: more than 6 years, 4 marks: more than 3 - upto 6 years, 3 marks: upto 3 years)	3 marks:more than 6 years, 2 marks:more than 3- upto 6 years, 1 mark: upto 3 years)		
	*Maximum marks to be alloted for sector is 5 even if candidate has worked for more than required number of years including both parameters a & b.				
		2.Relevant No. of Years of Experience (5 marks)			
Positions	E3 & E6: Electrical	5 Marks: E3 - 8 years & above, E6 - 17 Years & above	3 Marks: E3 - 7years & above, E6 - 16 Years & above	2 Marks: E3 - 6 years & above, E6 - 15 Years & above	
	3. Role (5 marks)				
	E3 & E6: Electrical	Managerial Role - 5 Marks	Supervisory Role - 3 Marks	Executive Role - 2 Marks	
	*Maximum number of marks to be allotted for Managerial/Supervisory/Executive role is 5				
	4. Relevant Job Profile as per Advertisement (10 marks)				
Positions	E3 & E6: Electrical	Engineering & Design of Power distribution (2 Marks), Procurement (2 Marks), Planning & Monitoring (2 Marks) Quality Control Loop Checking (2 Marks), Execution of Project/ Maintenance (2 Marks). Maximum 10 Marks			
For all	*In case of candidates scoring equal preference in shortlisting.	marks are more than required ratio,candidates with	h higher number of relevant experience (calc	ulated in years,months and days) will be given	